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Sent: 1/5/2012 4:44:43 PM
To: "Richard Rupert" <Rupert.Richard@epamail.epa.gov>
CC: "Fred Foreman" <Foreman.Fred@epamail.epa.gov>; "Nance, Gene" <Gnance@TechLawInc.com>; "Carter, Joe" <Jcarter@TechLawInc.com>
Subject: Dimock - Analytical Conference Call Summary

Mr. Rupert,

We had a conference call today (1/5/2012) at 1500 hrs to discuss the analytical methods and laboratories which will be performing the analysis.

The following people were on the call;

- TechLaw: Suddha Graves, Joe Carter, and Gene Nance
- Fort Meade: Fred Foreman, Sue Warner, Stevie Wilding, Kevin Martin, and Cindy Caporale
- ORD-Ada: Dr. Ralph Ludwig, Dr. Carl Miller, and Dr. Doug Beak

Mr. Foreman noted that there is a push to have EPA labs perform as much of the analyses as possible.

- Radiation analysis will be performed by NAREL. Ft. Meade will check with NAREL to see if they can perform the Radon-222 analysis due to the short holding time requirements. If NAREL can't meet the holding requirement then TechLaw will have our subcontracted lab perform the analysis (Tier 4).
- Ft. Meade is checking on whether they or another EPA Lab can perform the following

analyses (Alcohols; 1-methylnaphthalene; 2-Methoxyethanol; Ethylene Glycol; and Oil & Grease).

- EPA Region 9 lab will perform the Dissolved Gases, Methane, Ethane, Ethene, Propane, Butane; DRO; and GRO analysis.
- EPA Region 2 lab will perform the Methylene Blue Active Substances (MBAS) analysis.

It was noted that surface water sampling was discussed in the Sampling Plan,

Ex. 5 - Deliberative

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